

Oberlin Ohio
March 2nd 1875

Professor Anna Day:

Dear Sir: I can
today send you by U.S. Express
a small box of dried plant
rows & seeds. They accomplished
their long journey very tardily,
not arriving here, until tomorrow.

Before that time, Mr. Bradley
had gone to Colorado for his health,
while I was so occupied with teach-
ing that I could not attend to
selecting, and preserving a portion
of the specimens for my husband.
This long delay is much regretted
by myself, as well as by Mr. Brad-
ley. In order of doing, and nothing
more to write, I informed you.

great difficulties, and unfortunately destroyed the order of their original arrangement. The contents of the packages do not, in many instances, correspond to the classification as labeled on the packages.

The Catalogue of the specimens, I will forward to you by mail, at once. Had the contents of the little box increased a thousand fold, it would have but inadequately expressed the gratitude felt by each of us, for the impulse your kindness gave to our studies in Botany. Trusting that the package may safely reach you, and that you will accept it not so much for its intrinsic value, as a testimonial of what we once hoped to do,

I am very dear Sir,

Yours very respectfully,

M. C. Bradley

Memorandum

for

Memoirs of James

1. Peaceae
Common weed, sheath dark brown large nubby, odor. ^{titans} Excremen
2. Peaceae
Sub. for its sheath from its cornel, ^{common umbels} leaves very large, flower in
3. Filices, Aspidium
Leaves once pinnate, pinnules serrate, fronds triangular in outline.
4. Filices, Aspidium
Leaves once pinnate pinnules pinnatifid, indusium reniform.
5. Filices,
Climbing by rootlets, once pinnate, fertile frond with ^{pinnules} contracted
6. Filices, Aspidium
Leaves, rather sub. once pinnate, indusium.
7. Filices, Adiantum
Small oval warts, once pinnate, rooting from the runners-like ^{tips}
8. Orchidaceae
Terrestrial, leaves longer than ovary, leaf linear, notched, ^{parallel} anthodae
9. Orchidaceae
Terrestrial, leaves long, leaf halberd-shaped, petals broad, ^{conspicuous} anthers all
10. Scitamineae
Leaves 9-ranked! flowers large, white, curving belts with ^{clapnet} yellow
11. Pyrochordaceae
Leaves compound on sandy slopes near the sea-shore.
12. Scanthaceae
Leaves lanceolate, cordate, flowers white - showy.
13. Giliaeae
Leaves with tendril-like tips - fls. showy, orange - yellow - turn inside ^{out}

14. Leguminosae
Stems trailing over rocks, in simple ^{stems} & leaf ^{branches} ^{opposite}
the leaves, anthers 2 forms, calyx 5-lobed.
15. Orchidaceae
Terrestrial, much like No. 8. Spur very long, lip with broad lateral lobes
16. Leguminosae Desmodium (?)
Leaves compound, one leaflet only, calyx 2-lobed, 4-lobed, ^{fls. small} firstly, 4
17. Leguminosae Desmodium (?)
Slender, erect, lvs 3-foliate - butterfly-like. Pod a ^{calyx tube} ^{folded} ^{up}! in
18. Leguminosae
Leaves compound, leaflets, which is twice broader than long, oval.
19. Marantaceae
Very small, fls. in long ^{racemes} ^{spikes}, ^{stamens} 7, ^{anthers} 2 rows
20. Leguminosae
Lvs 3-foliate, bracts large - round in 2 double ranks!
21. Convolvulaceae Ipomoea
Epiphytic, trailing, lithoral, flower 4 in deep - white, lob. 2-lobed.
22. Convolvulaceae
Very large - climbing, fls. deep pink - bell shaped.
23. Convolvulaceae
Stout, woody, almost shrubby. fls. open, bell-shaped, light pink, ^{part 4-lobed}
24. Convolvulaceae Ipomoea
3-lobed leaves - pale blue flowers - single
25. Convolvulaceae
Digitate, 7-lobed lvs, fls. in bracteal clusters, white.
26. Convolvulaceae
Lvs cordate, fls. clustered, with a pair of large ^{concrete} ^{bracts}
27. Convolvulaceae
Small lanceolate lvs, cordate or auricled bases,

56. Leguminosae
small tree -

57. Leguminosae
alternate, lanceolate, shiny lvs, shrub - in 3 fcs.

58. Leguminosae
small - about 1' high.

59. Leguminosae *Arachis hypogaea*
cult. extensively on east coast for oil.

60. Leguminosae
fine, stout, 3-foliate - lobed or pinnate lvs.

61. Convolvulaceae
small, white fls. stamens exserted.

62. Leguminosae
fine - long edible root - cultivated.

63. Leguminosae
woody - erect - fls crowded.

64. Leguminosae
fine, slender, ovate peltate lvs.

65. Filices
found viable - rhizome brown-hairy - on rocks. - (not fruited)

66. Gramineae *Drypa sativa*
in several varieties.

67. Euphorbiaceae *Carex*
beards only - secured. *Desmodium*?

68. Leguminosae
compound, of 1 large ovate-lanceolate leaflet. Some 2 or 3

69. Leguminosae
like 59 - but leaves dark - not shiny.

70. Leguminosae *Desmodium*
grows in the sea - zone, lost. *Desmodium*?

71. Leguminosae *Desmodium*?
fine - woody, sub-erect, lvs. 3-foliate, apex rounded.

72. Myrtaceae
coarse woody fls. - large racemose - a valuable timber tree.

73. Leguminosae 1
fine - high pinnately - many foliate lvs, seeds are ^{red} etc. *Harb* and *Desm*

74. Labiatae
flowers much like *Desm* - *Barb* - plant lower, fringed, much more *Desm*

75. Scitamineae
plant with handsome rose-colored bracts, yellow fls.

76. Vinaceae
common - white, field lotus with edible flower stems.

77. Leguminosae sub-tribe 1
a coarse trailing vine - 3 foliate fls blue - *Drypa*.

78. Leguminosae
a large bush by ditches & creeks - fruit used in spring

79. Leguminosae
fine lost plant with long linear lvs - small fls.

80. Leguminosae sub-tribe II
very fine-leaved lost plant, fls yellow.

81. Malvaceae
coarse, hairy, shrubby plant - fls pink *Desm*.

82. Scitamineae
common - low aromatic (like ginger) yellow *Desm*.

83. Dioscoreaceae
Dioscorea lvs simple - cordate - acuminate *Desm*.

84. Simarubaceae

Small tree 3-5. leaves 3-foliate - thin.

85. Leguminosae I

Erect herb - yellow fls - inflated pods. Bangkok.

86. Leguminosae I Desmodium (?)

Small 3-foliate lvs. brown-hairy bracts, a dainty plant.

87. Leguminosae I

erect, seral-foliate white fls. standard blackish above.

89. Leguminosae I

vine - 3-foliate, rhomboid odd leaflet, velvety below! thin broad

88. Leguminosae I

vine 3-foliate, ovate leaflets, pale fls - in scanty racemes.

90.

tiny plant in thickets - radical, oval lvs, fls. minute clad. panic.

91.

Low weed, erect, 4-parted blue corolla.

92. Leguminosae I Crotalaria (?)

tiny, hairy, simple leaf - inflated pods.

93. Leguminosae I

vine - 3-foliate lvs. varies much in legs & shape - oval to lanceolate 1-4 fls - purplish.

94. Rhoeoaceae

lvs. stiff, fls. panicled, white 5-parted limb. twisted or wavy

95. Eubiaceae ?

herb - vine ? yellowish green fls. in dense corymbs - fragrant.

96. Leguminosae I

Plant with simple ! hoary, spatulate lvs - yellow fls - lvs erect.

97. Melastomaceae

herb shrub - fls. large rose color.

98.

tiny pink 2-lipped flowers in the leaf axils.

99. Leguminosae I

vine - also cult. fls. blue, ranging to purple or white, many axillary.

100. Leguminosae I

Erect herb pubescent, odd-pinnate lvs, fls. rose red in racemes.

101. Leguminosae I

Vine trailing & twining, 3-foliate rugose reticulated lvs, fls. solitary yellowish.

102. Malvaceae

Tree, large stems yellow. bell-shaped blossoms.

103. Leguminosae I D?

bracts, almost folded at joint of joint.
coarse 1-4 pinnate lvs, with adpressed bracts, large imbricated.

104. Leguminosae I D?

bracts at apex - not plumose.
plant not growing, 3-foliate ovate odd leaflet, racemes dense.

105. Leguminosae I

growing as 103. Bracts hairy rose-red! very conspicuous, deciduous

106. Commelynaceae Tradescantia

common - linear lanceolate lvs, fls. blue, not in curious pattern

107. Commelynaceae Tradescantia

fls. spiked - one sided - imbricated in conspicuous bracts.

108. Commelynaceae Tradescantia

much like last - hairy lvs, & stem.

109. Scrophulariaceae

A bushy plant with violet-colored bell-shaped 2-lipped fls.

110. Scrophulariaceae

lvs. in mats, brown-purple fls, related to 33 or the last

111. Leguminosae Crotalaria ?

Palmate lvs - stout stem - inflated pods yellowish

112. Leguminosae 1 *Desmodium* ?
erect herb - lvs pinnate 4-8 ptes. Fls yellow with red streaks.
113. Leguminosae 1
much like the above - stem prickly! large. Fls. mottled
114. Gygisphyllaceae *Libulus terrestris* ?
lvs pinnate opposite, unequal, fls yellow, faint with spines.
115. Verbenaceae
low - long trailing, lvs with aroma like sage - fls blue 2 lvs
116. Verbenaceae ?
blue fls - nearly regular in very long spikes - also cult.
- Gramineae to Chlorideae
spikes digitate - not spreading, equal. ^{rudiments above.} spikelets 1 inflorescence below 2
117. Laciniaceae *Belagimella*
tall - erect.
118. Scrophulariaceae
linear lvs, rose purple flowers - allied to *Perovskia*.
119. Convolvulaceae
much like 27 - but lvs rounded at base - + blunt calyx -
120. Scrophulariaceae
buff-yellow fls - erect, herbaceous - with spinous stems everywhere.
121. Gramineae *Cragrostis*
spikelets ovate with pedicels as long as they - ^{not acute.} Outer glumes not keeled
122. Gramineae
much like 44. but lvs not clammy, lvs thin - flat.
123. Gramineae
Dioecious, stiff, large, fertile fls capitate, sandy beaches.
124. Gramineae
broad thin flat lvs, spikes one-sided panicle - purple anthers

125. Lythraceae
Low vine, stems, spreading, flowered, lvs
127. Lythraceae
Low 2'-5' lvs wing - heads full-flowered, pretty, simple.
128. Lythraceae
Large. 1'-1 1/2' succulent, swampy spots -
129. Amaranthaceae
succulent stems - fls with pink bracts in axillary clusters.
130. Gramineae
small - spikes simple short.
131. Gramineae
Large, spikes simple, hard, sticks in clothing.
132. Gramineae *Dactyloctenium*
Digitate 1-sided spikes - 2-4' in number - coarse, ^{woody,} outer glumes
133. Gramineae
tall, digitate.
134. Gramineae
related to 44. & 123. Panicle very large + open ^{not clammy} lvs flat + broad -
135. Boraginaceae
Slender -
136. Leguminosae
Vine 3-foliate rhomboid odd leaflet - found only in fruit.
137. Compositae
lvs hoary plant.
138. Leguminosae
Vine - 3-foliate large, fls, rose-color, fragrant everywhere.
139. Convolvulaceae
Trailing, littoral, lvs retuse, thick - fls rose-pink

73. Euphorbiaceae Soap-bone -
common hedge plant, large lvs. & unisexual fls. with double perianth
141. Lepurinosae II
two-leaved, fls. cream-colored - large, petals 5 near? equal. cult.
72. Gramineae
spike separated into joints.
43. Gramineae
lvs. oval-lanceolate, large, spikelets panicle, brown.
44. Gramineae
lvs. long, linear, revolute - panicles nearly white.
145. Gramineae
very loose from panicles.
146. Cyperaceae
spikelets very small, & loosely clustered.
147. Cyperaceae
large spikelets full panicle clusters.
148. Cyperaceae
large brown heads.
149. Gramineae
digitate, green spikes.
150. Gramineae
panicle
51. Gramineae
very large loose panicle.
52. Convolvulaceae (?)
rare green dodder (?)
53. Compositae
fls. all tubular - yellow

154. _____
lvs. opposite, fls. like rose?
155. Lepurinosae I
lvs. pinnate lvs. large white fls. also red.
156. Bignoniaceae
fls. yellow, pod flattened parallel ribs radiating away from
157. Cyperaceae
158. Scrophulariaceae
common weed fls. yellow.
159. Labiatae
much like an Oxygonum, fls. large - annular colored, & one
160. Pontederiaceae
common, ditches & canals - fls. sky-blue.
161. Acanthaceae
lvs. bushy shrub? fls. showy, purple, no spines.
162. Labiatae
common, cult. plant purplish or green, very white.
163. Apreynaceae Vinca rosea.
cult. fls. pink varying to white.
164. Malvaceae Abutilon (?)
common, velvety lvs. yellow fls.
165. Cucurbitaceae
dioecious, fls. suff-colored, rufous lined, orange-red, pinky, ^{small fruit, 2 in.}
166. Cucurbitaceae
dioecious, fls. white, fruit a pretty, ^{common hot-bed.} rose-red cucumber.
167. Scitamineae

68. Braceae
 corolla edible. lvs ternate or pedate, ^{pinnate,} divisions almost again.
69. Ulices ^{Polygodium?}
 lvs. coarse, once pinnatifid, veins reticulated, seeds round.
70. Scitamineae
 low racemes / sided-curved. fls on upper side.
71. Combretaceae ^{Quisqualis?}
 vine cultivated fls showy, red.
72. Scitamineae
 lvs 2, orbicular lying flat on ground. fls ^{1 of many, etc. 'g.'} white + purple
73. L _____
 Tree or shrub (?), obovate alternate lvs. fls in linear spikes ^{aments,} almost
74. _____
 vine, fls strong-scented greenish yellow in clusters.
75. Euphorbiaceae
76. _____
 vine with broad cordate, acuminate lvs. fls ^{winged or braked,} inconspicuous. fruit
77. Convolvulaceae ^{Quamoclit vulgaris -}
 Cyprus vine - introduced about 1856 - tends to become ^{tanagers,} sp.
78. Scrophulariaceae ^{Ruellia juncea}
 introduced from China, cult. only.
79. Crassulaceae
 common in dry places - escaping from cultivation
80. Scrophulariaceae ^{all flying one way.}
 common, cult. low shrub, fls white, like a flock of birds
81. _____
 Pretty dense shrub - introduced.

182. Convolvulaceae
 common low weed, with white heads.
183. Scitamineae ^{Canna Indica}
 with red or yellow fls.
184. Scitamineae id. ^{Canna}
 cream-colored large fls, wet places.
185. Leguminosae II
 lvs ^{trifoliate} pinnate but with only 4 leaflets. fruit into ^{many} ^{little} ^{curved}
186. Scrophulariaceae
 plant with spikes of pretty pink spotted fls. ^{low,}
187. Gramineae
 tall, large, very hairy lvs. + sheaths. spikes racemed or panicle.
188. Leguminosae I
 Tree - trifoliate, with large varnished lfts. fls ^{large,} ^{millions} ^{of} ^{corolla}
189. Acanthaceae
 low, procumbent, fls $\frac{1}{2}$ with 2 almost entire lips recurve. ^{spotted,} ^{dark purple}
190. Acanthaceae
 spikes - each with 3 conspicuous bracts, ^{low, branches}
191. Leguminosae I
 closed and fls + fruit - pod 2 valves 1-2 seeded. ^{near} ^{relative} ^{of} ^{no. 20.} lvs of 1 large lft. bracts broad heart-shaped
192. Convolvulaceae
 stem winged twisted lvs cordate acuminate, fls white, calyx ^{pod 4 - seeded,} ^{acrost}
193. Labiatae
 narrow arched, lvs spreading, calyx 10 ribbed + toothed. ^{lvs. without} ^{aroma,} fls 4-9 in opposite clusters, white. upper lip
194. Acanthaceae
 striped, some pink, seeds 5 in each cell. ^{low, branches}
195. _____
 low pubescent, in bracteate rosette-like spikes. upper lip ^{or more}
196. _____
 plant with fleshy, some stems, stipulate lvs which are 2, ^{or} ³ ^{or} ⁴ ^{or} ⁵ ^{or} ⁶ ^{or} ⁷ ^{or} ⁸ ^{or} ⁹ ^{or} ¹⁰ ^{or} ¹¹ ^{or} ¹² ^{or} ¹³ ^{or} ¹⁴ ^{or} ¹⁵ ^{or} ¹⁶ ^{or} ¹⁷ ^{or} ¹⁸ ^{or} ¹⁹ ^{or} ²⁰ ^{or} ²¹ ^{or} ²² ^{or} ²³ ^{or} ²⁴ ^{or} ²⁵ ^{or} ²⁶ ^{or} ²⁷ ^{or} ²⁸ ^{or} ²⁹ ^{or} ³⁰ ^{or} ³¹ ^{or} ³² ^{or} ³³ ^{or} ³⁴ ^{or} ³⁵ ^{or} ³⁶ ^{or} ³⁷ ^{or} ³⁸ ^{or} ³⁹ ^{or} ⁴⁰ ^{or} ⁴¹ ^{or} ⁴² ^{or} ⁴³ ^{or} ⁴⁴ ^{or} ⁴⁵ ^{or} ⁴⁶ ^{or} ⁴⁷ ^{or} ⁴⁸ ^{or} ⁴⁹ ^{or} ⁵⁰ ^{or} ⁵¹ ^{or} ⁵² ^{or} ⁵³ ^{or} ⁵⁴ ^{or} ⁵⁵ ^{or} ⁵⁶ ^{or} ⁵⁷ ^{or} ⁵⁸ ^{or} ⁵⁹ ^{or} ⁶⁰ ^{or} ⁶¹ ^{or} ⁶² ^{or} ⁶³ ^{or} ⁶⁴ ^{or} ⁶⁵ ^{or} ⁶⁶ ^{or} ⁶⁷ ^{or} ⁶⁸ ^{or} ⁶⁹ ^{or} ⁷⁰ ^{or} ⁷¹ ^{or} ⁷² ^{or} ⁷³ ^{or} ⁷⁴ ^{or} ⁷⁵ ^{or} ⁷⁶ ^{or} ⁷⁷ ^{or} ⁷⁸ ^{or} ⁷⁹ ^{or} ⁸⁰ ^{or} ⁸¹ ^{or} ⁸² ^{or} ⁸³ ^{or} ⁸⁴ ^{or} ⁸⁵ ^{or} ⁸⁶ ^{or} ⁸⁷ ^{or} ⁸⁸ ^{or} ⁸⁹ ^{or} ⁹⁰ ^{or} ⁹¹ ^{or} ⁹² ^{or} ⁹³ ^{or} ⁹⁴ ^{or} ⁹⁵ ^{or} ⁹⁶ ^{or} ⁹⁷ ^{or} ⁹⁸ ^{or} ⁹⁹ ^{or} ¹⁰⁰ ^{or} ¹⁰¹ ^{or} ¹⁰² ^{or} ¹⁰³ ^{or} ¹⁰⁴ ^{or} ¹⁰⁵ ^{or} ¹⁰⁶ ^{or} 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224. Simaceae

handsome tall shrub. more tough, white. fls small. blue. May

225. Felices

coarse fern once pinnatifid. veins articulated. sori large naked.

226. Euphoraceae

heads handsome. with white plumes imbricated like Euphorbia.

227. Scitamineae

swampy ditcher. common fls white. Nor. Bangkok.

228. Scitamineae Alpinia

not black + cul. fls large orange + lemon. rhizome edible Bangkok.

229. Scitamineae

cul. for the tender young racemes. fls not handsome good eat Bangkok.

230. Malvaceae

lvs oval to lanceolate. thick puberulent. white beneath fls rose-color. May

231. _____

cult. fls small in large pyramidal panicles - Bangkok. Feb.

232. _____

alternat. lvs. shrub. fls. monopetalous. trumpet-shaped.

233. Malvaceae

herb. fls large - sulphur yellow. lvs. palmately divided Bangkok.

234. Leguminosae

3-foliol. stipules sheathing 3-toothed. small herb. May

235. Euphorbiaceae

more slender + lvs branched than 23. fls in small clusters. May

236. Labiatae

pubescent. no aroma. fls in apparent heads. in upper axils. white.

237. Leguminosae II

lvs pair-finnate 4-7 pair. fls large yellow May

238. Mucaceae

shrub cult. lvs. 3-foliolate fruit partly red berry mostly white. not. Bangkok. Feb.

239. Cappariaceae

common med - lvs + fls. - Racemes eaten in curries.

240. Cappariaceae Polanisia viscosa

common med very viscid fls. yellow. simple

241. Leguminosae H. Acacia ?

lvs twice pair-finnate small. spines long. white fls yellow heads. 3-foliolate. Feb.

242. Euphorbiaceae

shrub. cult. monocious. Fertile fls 6-parted. Staminate 4-parted. simple

243. Nyctagynae Porokassia diffusa ?

common procumbent med. fls small pink in small umbels. simple. Feb.

244. Anacardiaceae

Low. cult. with fine acid. yellow. plum-shaped fruit.

245. Compositae

common stiff annual med - heads purple.

246. Aprocyneae

cult. shrub arborescent. usually dwarfed. fls white in droop. long cyma. Feb.

247. Malvaceae

woody - much branched - annual (?) fls yellow lvs lanceolate. Feb.

248. Euphorbiaceae

small annual med. similar to 242. simple

249. Plumbaginaceae

cult from Singapore. fls pale blue thorny. Caps Plumbago ? simple

250. Plumbaginaceae

common cult everywhere - Rose Plumbago ? Feb.

251. Malvaceae

low creeping med - yellow fls. Feb.

252. Euphorbiaceae *relaxifolia*
cult. from the Straits, vine-long trailing.
253. Euphorbiaceae
cult. from the Straits, erect or ascending.
254. _____ *_____* Feb.
- tree cult.
255. _____ Feb.
- tree cult.
256. Malvaceae *Durio* Feb.
- tree cult.
257. _____ *Parcimia* Feb.
- common cultivated mango-stem.
258. Convolvulaceae
procumbent fls faint pink.
259. Convolvulaceae
climbing -
260. Convolvulaceae
climbing over bushes - fls yellow - open.
261. Apoynaceae
fruit used in curries - prisoners dogs eat not men.
262. Convolvulaceae
climber - fls sulphur yellow - large - Feb.
263. Leguminosae I *_____* Feb.
- tree with thorns. trifoliolate, fls red, scarlet or yellowish *greatly exceeds the rest.*
264. Verbenaceae
cult. large spreading bush. fls handsome lilac-color.
265. Verbenaceae *_____*
- cult. a small shrub. flowers fringed small - *white* - pale purplish

266. _____
cult shrub. with fernlike graceful foliage.
267. Acanthaceae
spreading woody herb. lvs lanceolate dark. fls. pale purple.